

WHAT IS CLAIMED IS:

1. A liquid crystal display having no gate PCB and FPC,
which comprises: a liquid crystal panel formed by an
5 assemble an array substrate and a color filter substrate
with a liquid crystal layer interposed therebetween; a
plurality of source TCPs and gate TCPs, which are attached
to a source and a gate of the liquid panel, respectively,
and mounted with a gate driver IC and a source driver IC,
10 respectively; a source PCB connected to the source TCPs and
serving to apply a given driving signal to the source driver
IC; a LOG formed on the liquid crystal panel such that a
signal from the source PCB is applied to the gate driver IC
via the gate TCPs; and transfers formed between the
15 substrates at edges of the liquid crystal panel such that
common voltage is applied to the color filter substrate; in
which the LOG consists of gate driver IC-driving signal
lines without having a common line for connecting the
transfers with each other.

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2. The liquid crystal display of Claim 1, wherein the
gate TCPs comprise the driving signal lines without having
the common line.